POCUMENT RESUMB

ED 047 372 EA 003 282

AUTHOR Scamman, James

TITLE PPBS: Focus on Output Performance. One Local

District.

PUB DATE Feb 71

NOTE 27p.; Paper presented at American Educational

Research Association Annual Meeting (55th, New York,

New York, February 4-7, 1971)

EDRS PRICE EDRS Price MF-\$0.65 HC-\$3.29

DESCRIPTORS Accounting, Codification, Data Processing,

*Information Needs, Input Output Analysis, *Program

Budgeting, *Program Evaluation, *Systems Approach

IDENTIFIERS Kenosha, Wisconsin

ABSTRACT

This document describes efforts to develop a planning-programing-budgeting system in a Kenosha, Wisconsia, school district of medium size. The PPBS is to be implemented in two phases: (1) an experimental program-oriented budget for the 1970-1971 school year, and (2) a 5-year plan to reevaluate and develop a program structure and program goals for the Kenosha schools. Emphasis is placed on the accounting and information processing needs of the Kenosha district. The major implementation difficulty is the lack of guidance and assistance from national and State levels. (Computer printcut on pages 23-25 may reproduce poorly.) (RA)



PPBS: FOCUS ON

OUTPUT PERFORMANCE

A Symposium presented at

The American Educational Research Association New York, New York

February 4-7, 1971

U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE
OFFICE OF EDUCATION

THIS DOCUMENT HAS BEEN REPRODUCED EXACTLY AS RECEIVED FROM THE PERSON OR ORGANIZATION ORIGINATING IT. POINTS OF VIEW OR OPINIONS STATED DO NOT NECESSARILY REPRESENT OFFICIAL OFFICE OF EDUCATION POSITION OR POLICY.

Presentation III

PPBS: ONE LOCAL DISTRICT

James Scamman
Administrator, Planning and Research
Kenosha Unified School District No. 1
Kenosha, Wisconsin



PPBS: FOCUS ON OUTPUT PERFORMANCE ONE LOCAL DISTRICT

The purpose of this presentation is to outline the status of a medium sized district's PPBS development effort, now in its second year. I will outline the approach we have taken, the progress made, our future plans and some of the difficulties encountered.

The history of the PPBS development in the Kenosha District dates from a time when the Board of Education became dissatisfied with the type of information available from the business services area. Board members felt that the budgeting process was unresponsive; that it did not reflect the actual needs of the District-some even implied that it was "padded." The Board did not feel capable of providing effective control over district operations. Tax payers groups had been critical of the skimpy evidence used by the Board in exercizing their decision making responsibility.

The bookkeeping machine-oriented accounting system provided only general reports (i.e. the balance sheet) which were typically several months behind actual occurances. This lack of information provided the opportunity for agressive principals to requisition far in excess of their allocations; while more timid individuals were afraid to do



anything, because assurance could not be provided that they were within specified bounds.

in an attempt to remedy the situation, the Board of Education contracted with a management consultant firm to conduct a study of the business functions of the District. The resulting raport suggested creating the position of Director of Planning, Budgeting and Data Processing. Included in the Director's job description was the responsibility for replacement of the line item budget with a program budget. Appropriations for salary, operating expenses and equipment were to be grouped on the basis of activities or services.

The following steps were proposed:

- 1. Establish a program structure
- 2. Provide program descriptions
- Plan programs on the basis of goals and objectives
- 4. Relate resource requirements and costs to programs and objectives
- Provide capability for measuring effectiveness of programs on a continuing basis
- Provide capability for studying alternatives among programs and objectives
- Coordinate long range educational and financial planning with budgeting

The firm further added:

A program budget will enable the Board and the public to have a more comprehensive understanding of its contents by presenting it in terms of activities that are to be supported. It will link 1) objectives to programs and 2) programs to resources and costs. In addition it will provide



methods of measuring performance in relation to toth objectives and costs.

Titillated by such a thought, the Doard created the position of Director of Planning, Budgeting and Data Processing. Recently the scope of the position was broadened and the title changed to Administrator of Planning and Research (Assistant Superintendent).

The first person filling the position left after a short stay and I was hired on July 1, 1969, more than a year after the position was originally created.

In an attempt to satisfy strong political pressures and engage in the necessary planning inherent in PPBS, I proposed a two phase plan to the Administration and Board. Contrary to advice of authorities in the field, Phase I was designed to develop an experimental program-oriented budget for the 1970-1971 school year. Phase II is a five year plan to reevaluate and develop a program structura, goals, and objectives for the educational program of the District.



Phase I - Experimental Program Sudget

Kenosha does not have a cost accounting system in the usual sense of the word. The accounting system, while recently expanded and automated, is still based on the traditional line-item coding structure. We have assigned costs to applicable program areas (defined as traditional subjects and grades) in the budgeting process.

There were several reasons for not going immediately into a cost (program) accounting system. There was a political need to show immediate progress in improving the accounting system. Building a cost accounting system would have delayed that progress. The program-oriented budget provided visibility to the progress being made and indicated the feasibility of an eventual full implementation. A final program structure has not yet been defined. By building a program budget only, maximum flexibility in program redefinition has been maintained. Finally, the value of a cost accounting system is minimal without some standard for evaluation of program adequacy.

The 1970-1971 budget was a parallel program-line item document. Each budget request item (individual salary, piece of equipment, etc.) was coded with an eight digit traditional function-object code (the first four digits are required by the Visconsin Department of Public instruction for reporting purposes) and a 16 digit program code (adapted from the



Figure 1. Traditional Function-Object Code Format

Major Sub School/
Function- Function- Department
Object Object Number

Figure 2. Program Code Format (Expenditures)

Organiza- tional Unit	Area of Respon- sibility	Subject	Activity	0bject	ltem Number
xxx	xxx	xxx	xx	XXX	XX

- Organizational unit the code assigned to each building within the system.
- Area of responsibility basically a combination of the administrative organizational patterns and instructional responsibility.
- 3. <u>Subject</u> the subject/grade level coding structure.
- 4. Activity a section which allows the flexibility of assigning a unique activity code to specific endeavors that don't fit within the other classes.
- 5. Object delineates the traditional object areas.
- 6. <u>Item Number</u> uniquely defines a budget request item within the other 5 categories.



Midwestern States Educational information Project). A total of 24 digits of coding resulted (see Figures 1 and 2). The program budget codes are shown in Appendix A.

Several reports are produced from the budgeting system. A detailed listing of each request (containing about 7,000 lines) is produced in limited quantities for administrative and board use. A summary document is generated for public dissemination. A series of matrices displays the program budget information in a variety of ways. (i.e. program by object, school by object and school by subject by object.) Examples of these program-oriented budgets are included in Appendix B. A more complete description of the budget preparation system can be found in the October, 1970, issue of the AEDS Honitor.

The second year's program budget is now in the final preparation stage. The acceptance of the first document by the Board and Administration was very gratifying. It was accepted as being experimental - one step in a complex process. It was accepted as an indication of what is possible, yet has not been utilized in the management process.

Many weaknesses exist. There is no basis for the comparison of historical data, also no methods of projection are being used. Any attempt to compare costs of programs is likely to produce invalid conclusions. No comparative standards exist, and the data is not sufficiently accurate to support comparisons. Comparisons and projections will be valid when the entire evaluative system is defined.

Phase II - Long Range Goals and Objectives Development Program

The Kenosha Board of Education adopted and funded a five year project to develop a long range plan for the definition of educational objectives beginning in the 1970-1971 school year.

The project involves:

- Definition of District wide goals by professional educators, the Board and the Community.
- Development of a program structure to implement these goals.
- Development of an evaluation system based on the program structure.
- Testing, revision and implementation of the PPB System.

Spacific plans for each year are:

1970-1971

- i. Define broad District goals
- 2. Define program structure
- 3. Plan specific priorities for remaining years
- 4. Project 5 year resource needs for planning purposes

1971-1972

- 1. Refine program structure
- 2. Specify general criteria for programs
- Davelop cost-effectiveness capabilities



1972-1973

- Define specific performance criteria based on program structure
- 2. Build measurement instruments
- Develop a computerized instructional management system

1973-1974

- Test and revise criteria and measuring instruments; re-state objectives
- 2. Pliot test PPB design
- Develop experimental designs for testing of alternatives

1974-1975

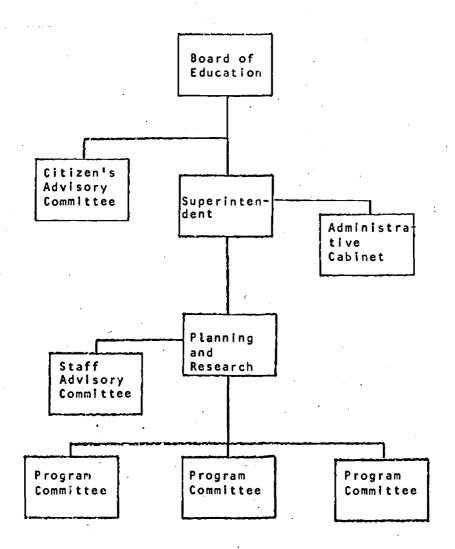
- Implement remainder of PPS System, coordinating long range budgeting implications to performance data
- Begin long range evaluation of the system leading toward perpetual revision of instructional techniques and approaches and revision of the objectives and criteria.

Organization

The proposed organizational structure for implementation of the five year plan retains the Board in the major policy making role (see Figure 3). A Citizen's Advisory



Figure 3. Organization for PPBS



...9

Committee has been established for the purpose of community involvement in the process of re-evaluating the broad goals of the District.

The Administrative Cabinet provides official sanction for the implementation of Board colicies and directives. A staff advisory committee will serve as the central planning group and will play a large role in communicating with the remainder of the instructional staff. Finally, a series of committees, one in each program area, will provide detailed objectives and criteria.

Strategy

The strategy to be employed in defining program structure, objectives and criteria is not completely defined.

One of the major problems will be obtaining the committment of the staff to the methods of evaluation necessary in a PPD System. The strategy will focus upon the process of reducating the instructional staff to use advanced evaluation techniques.

The stated goals, structures, objectives, criteria and measuring instruments must undergo constant revision. If the staff cannot support the process of evaluation and revision, the project will not be successful.



Problems and Comments

Problems

Several difficulties have been encountered in the PPBS development effort. The implementation of the five year plan has not proceeded as was originally hoped. The difficulty in clearly specifying the components of the plan; also the strategy to be employed has been greater than I anticipated. Specific examples of other districts' efforts are relatively scarce and cannot be applied directly to our situation.

Political considerations have weighed heavily in some of the delays encountered. Even though much of the initial impetus for starting the PPBS development came directly from the Doard, it has been rejuctant to involve citizens in the planning function. One of the initial steps was to establish a Citizen's Advisory Committee to develop (with assistance of the staff) a statement of broad district goals. It has taken approximately one year for that group to be appointed.

Part of the reluctance to form the committee grew out of a fear that the committee might usurp some of the Board's power. A previous committee on school building needs took a position that was not in agreement with that of the Board. The Board rejected some of the committee's findings, creating hard feelings that still persist.



Another factor was a lack of agreement as to how the committee should be selected. Some board members wanted to simply appoint the members. The Administration felt that this approach could brand the committee as the "Board's committee," reducing its objectivity in the eyes of the community. Some administrators wanted to appoint a committee to nominate the committee, but this was rejected as being too time consuming. Finally, each of the seven board members selected two individuals to serve on the Committee. The administration then nominated 20, from which the Board as a whole selected six by ballot.

There is still concern, expressed by both board members and administrators, that this group may not be able to deliberate in an objective fashion nor be able to represent the community and have its support when its task is finished.

Daily pressures have also interfered with the progress originally anticipated. We have had considerable difficulty in spending the amount of time necessary to plan and implement a PPBS project. It seems as if the daily life of a school administrator is ruled by crisis, even for those in planning, rather than through reasoned allocations of time. Items such as: a custodians strike, a financially destitute lunch program, late financial reports, over crowded schools, a twice defeated bond referendum, a statewide study that may eventually result in the abolishment of local school districts, have taken a higher priority.



There is resistance, on the part of some educators in Kenosha, to the attempt to evaluate educational processes in a precise manner. The obvious difficulties of precise measurement and a strong aversion to any form of evaluation will have to be overcome before a comprehensive evaluation system can function. In Kenosha, measurement has been equated with standardized testing and building behavioral objectives. If PPBS is to succeed here, I feel that a much broader and more flexible point of view will be required.

Comments

From my perspective, more structure and assistance is needed from the national and state levels.

A coherent and guiding literature is needed. General agreement will be needed regarding the form that PPBS should take nationally before local districts can hope to cope meaningfully with their own unique problems. We need general guidelines concerning alternative processes for building program structures, objectives and criteria. It seems to me that concepts relating to management by objectives, accountability, curriculum, evaluation and computer managed instruction, as well as PPBS, should be synthesized into meaningful and manageable forms.

State educational agencies must provide leadership, resources, and financing to local schools if the PPSS movement is to succeed. If the State could provide expertise



in evaluation, measurement, instrument construction, the dynamics of organizational change and program accounting, our efforts would be greatly enhanced. If local schools are going to move beyond the experimental stages, states will need to provide a legal environment which will allow different methods for reporting than now exist.

!n addition to external expertise, local schools will need additional financial resources in order to successfully implement a PPB System. Honey for reeducation of teachers, building and implementing management information systems, and obtaining the necessary consultative services is needed. Lastly, if states provide coordination with similar efforts in other districts, governmental agencies and states, much more efficient use of limited local resources will result.



APPENDIX A

PROGRAM BUDGET CODES



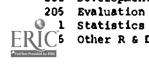
ORGANIZATIONAL UNIT

- 010 Municipal Building
- 020 Deming Instructional Center
- 030 Hannan Administration Center
- 040 Sheridan Road School
- 050 Weiskopf School
- 060 Warehouse
- 065 North Shore Depot
- 070 Bong Base
- 110 Bradford
- 120 Tremper
- 199 H. S. General
- 210 Bullen
- 220 Lance
- 230 Lincoln Jr.
- 240 McKinley Jr.
- 250 Washington
- 290 ESP Center
- 299 J. H. S. General
- 703 Bain
- 706 Berryville
- 709 Bose
- 712 Columbus
- 715 Dublin
- 718 Durkee
- 721 Forest Park
- 724 Frank
- 727 Grant
- 730 Green Bay Road
- 733 Harvey
- 736 Highland
- 739 Hill Crest
- 742 Jefferson
- 743 Jefferson Annex
- 745 Jeffery
- 743 Lincoln Elem.
- 751 McKinley Elem.
- 754 Pleasant Prairie
- 757 Prairie Lane
- 760 Roosevelt
- 766 Somers
- 769 Southport
- 772 Strange
- 775 Sunnyside
- 778 Vernon
- 781 Vernon Orthopedic Wing
- 784 Whittier
- 787 Wilson
- 799 Elem. General
- 999 System Wide



AREA_OF RESPONSIBILITY

Inst	ruction		lities, Maint. & Oper.
101	Instructional Services,	(Cur	rent Operating Expenses)
	Gen. (hearing, reading etc.)	300	Bldq. Engineer
111	Classroom Teaching	301	
112	Summer School	311	Site Maintenance
	Library Services	316	
	Guidance	321	
126	Psychological	326	Building Operation
131	Audio-Visual Services	331	
132	Computer Assisted Inst.	336	
133	Educational TV Services	341	
141	Homebound Teaching &	346	Movable Equipment, Oper.
	Other Teaching (Social Workers)	348	
143	Co-curricular Activities	340	venucies except buses
145	Non-Instructional Supervision	8201	lities Remissibles of Toursey
146	Nursing	/Com	lities, Acquisition of Improvements
150	Instructional Administration	(cap	ital Outlay and Building Fund)
151	Deputy Superintendent	453	73
155	Curriculum & Instruction	451	
157	Teacher Consultants	461	
160		471	
165	Reading Coordinator	481	
103	Instructional Materials & Central Library Services	491	Movable Equip. Acq./Improvement
170	Pupil Services		
		Food	Service
175	Special Education		
100	Total Banacata and		Food Services, Gen.
180	Art Department	511	
182	Music Department	521	Transportation of Food
184	Physical Ed. & Athletics Dept.		
186	Public Recreation Dept.	Pupi	1 Personnel
190	Building Principals		
	(Adm. of a school)		Pupil Services, Gen.
200	General Control	611	
	Board of Education	616	
	Superintendent	621	· · · · · · · · · · · · · · · · · · ·
	Public Information	626	
	Personnel	631	
	Business Affairs	641	Other Pupil Services
	Finance		
	Purchasing	Heal	th Services
	Warehouse		
	Planning and Research		Health Services, Gen.
	Data Processing	761	
250	Federal Projects (Dist. Share)	766	
		771	
Rese	arch and Development	781	Other Health Services
271	R & D, General		



276 Research 281 Development

ERICS Other R & D Services

Area of Responsibility (Continued)

Pupil Transportation (Current Operating Expense)

- 801 Transportation, Gen.
- 810 Transportation Supervisor
- 811 Vehicle Operation
- 815 Aides
- 820 Regular Transportation
- 821 Vehicle Servicing & Maintenance
- 825 Board & Rocm
- 830 Special Education
- 831 Physically Handicapped
- 832 EMR
- 833 TMR
- 334 Hearing
- 835 EDC
- 836 School related trips
- 839 Music
- 840 Parent Contract
- 850 S & M
- 860 Travel

Community Services

- 901 Community Services, Gan.
- 911 Recreation
- 921 Civic Activity
- 931 Public Libraries
- Custody and Detention
- 951 Welfare Activities
- **361** Non-Public School Services Other Community Services
- Federal Projects

1000

971

Clearing Accounts

- 1101 Transportation Within State
- 1111 Transportation Outside State
- 1121 Tuition Within State
- 1131 Tuition Outside State
- 1141 Forensic & Debate
- 1142 Publications

Debt Service

- 1211 Bond Redemption
- 1221 Long Term Loan
- 1231 Short Term Loan
- 1241 Current Loan



SUBJECT

	<u>-</u>
000	Does Not Apply (Home Visitoms, Social Workers)
001	All Schools and Office (Nurse, Homebound, Health Supplies)
005	Aviation
010	Agriculture
020	Art
030	Business Education
040	
050	English Language Arts
051	Debate
052	Drama
053	Reading
054	ISS, RISS
055	Speech
056	English-Sccial Studies Team
060	Foreign Languages
070	Health Occupations (Nurse Trng.)
080	Health Safety & Phy. Ed.
090	Home Economics
100	Industrial Arts
101	Crafts
102	Drafting
103	Electricity & Electronics
104	Metalworking
	Power Mechanics
105 106	
	Woodworking Graphic (Printing)
107 108	Plastics
109	
110	Mathematics
120	Music
121	Instrumental
122	Vocal
130	
140	Sciences Office Occupations
150	Social Sciences
160	Technical Education
170	
180	
190	Exceptional Child Education
191	
192	Trainable Mentally Handi. TMR (Sucial Workers)
102	Cocial Morkers
193	Reading Handicapped (Remedial) Speech Handicapped
194	
195	Hearing Handicapped
196	Visually Handicapped
197	EDC
198	Physically Handicapped
199	Psychologist

200 Co-curricular Activities Academic Co-curricular Activities Athletic Co-curricular Activities 230 Music Co-curricular Activities 240 School Services Co-curricular Act. 241 Student Publications 250 Social Co-curricular Activities 300 Driver Education 400 Outdoor Education Homeroom (Grade Level, etc.) 500 510 Library 520 A-V 530 Guidance 600 Kindergarten 601-606 Grades 1-6 711 Elementary Art 721 Elementary Music 731 Elementary Phy. Ed. 741 Elementary Library 751 Elementary Audio-Visual

ACTIVIT:	IES
----------	-----

03	Accounting	51	Orientation
04	Administration	53	Pathological
05	Architectural Studies	55	Payroll
06	Aides	57	Periodicals & Newspapers
07	Audit	59	Planning
09	Bonding	60	Pre Registration
11	Budgeting	61	Printing
13	Census	63	Recruitment
15	Clerical	65	Rental
17	Counseling	67	Research
18	Child Conservation	68	School Lunch
19	Custodial	69	Safety
21	Data Processing	70	Social Workers
23	Elections	71	Stores Distribution
25	Fiscal Control	73	Student Body Activities
26	Head Start	74	Student Help
27	Health	75	Supervisory
29	Health Exam	77	Teaching
31	Home Visitors	7 9	Teaching Assistants
33	In-plant Printing	81	Tests & Measurements
35	In-service Training	83	Therapeutic
37	Insurance	35	Transportation - By Parents
39	Interns	87	Transportation - Hagardous Rts.
41	Legal Services	89	Transportation - Inter-School
43	Maintenance & Repair	91	Transportation - Regular Routes
45	Negotiations	95	Transportation - Other
47	Noon Lunch Supervision	97	Tutoring

90 Utility

OBJECT

	44-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	_	
100	Salaries	500	Contracted Services, Utilities
110	Certified, Full Time, Regular	510	
111	Certified, Regular, Part-Time	520	Telephone and Telegraph
112	Certified, Sick Pay	530	Water
113	Certified, Vacation	540	Sewer
120	Certified, Part-Time, Regular	550	Gas
121	Certified, Overtime	560	oil
130	Certified, Substitute, Regular	570	Coal
131		580	Other Utilities
140	Non-Certified Professional (Nurse)		
160	Non-Certified, Full, Regular	600	Employee Travel
161	Non-Certified, Full, Overtime	610	-
162	Non-Certified, Full, Sick Pay	620	
163	Non-Certified, Full, Vacation	630	Car Allowance
170	Non-Certified, Part-Time, Regular		
171		700	Facilities
180			Site Purchase
181		720	
	•	730	
200	Sick Pay Employee Benefits	740	_
210		750	Building Improvement
220	State Retirements		
230	Municipal Retirements	300	Equipment C/O
240			Turniture, New
250	Health Insurance	820	Furniture, Replacement
260	Life Insurance	830	Machinery and Apparatus, New
270	Guaranteed Income Insurance	840	
280	Workmen's Compensation	850	
290	Other Benefits	860	Vehicles, Replacement
			•
300	Supplies	900	Debt Service
310		910	
315	Textbooks, resale or rental	920	
320	Health	930	Bonding
330	General Supplies	950	Contingency
335			•
350	==		
351			
353			
360	Printing		
370	Books and Subscriptions		
400	Contracted Services		
410	Consultation		
420	Other Non-Staff Personnel		
430	Transportation		
440	Tuition		
450	Repairs		
460	Insurance		•
470	Memberships		
490	•		
490	Other Contracted Services		
-			



(Except Utilities)

APPENDIX B

EXAMPLES OF PROGRAM BUDGET



XUBJECT BY OBJECT 200		000 008	EQUIPMENT DEBT SERV TOTAL C/O & CONTG	66,583 1,617,186 5,654,969 6,565,583 1,583,178	7	219.4	825 124 218	566 - 613 - 613 - 723	\$549 892.		858 605 056 105	233			800 393	1,677,186 19,393,	2
200	FIED SCHOOGERADO	500 KOO 700	UTILITIES EMPLOYEE MAINT OF TRAVEL FACILITY	473,713 36,718 12,500	440	005			200							473,713 49,218 56,149	
그는 그는 눈물을 선택으로만 역동역으로면 동문으로 받는 것 같은 중요한 점점점점점점점점점 그는 나는	ENDSHAUN 1970-71 PR	200 300	TIES EMPLOYEE SUPPLIES BENEFITS	655,010 97,316 7	17,064 7,829 447	24,478 12,120 34,480			16.228	2.000		3 6,	15	15,		675,652	

	SALANIES	BENEFITS		SERVICES		TRAVEL FAC	FACILITY	0/0	E CONTG		
O HOW BLOC E UNASSIGNED		070*449	98,337	626,891	21.617	46.425	4.280	99,732	1,627,186	3+902+085	<i>e</i> .
_			32.180	8,010	41 795	2,500		13,864		416,436	
_	ای		33,327		4.337			22.696	•	597,979	,
SHE? IDAN	65,144		661	1,533	1,314			1,585		70,237	
DSO WEISKOPF SCHOOL	368,302		13,047	1,692	3,383			5.596		392.020	
D60 WARFHOUSE	319.269		230		2.403	103		1.280		373.653	
				333	120		007			F 5 8	
							}				
SEA APPLICATION	1.105.122		67.000	37-425	377 85		37.400	33.300	•	000	
	47.5		77.77	240	, ,		200	200			
20 CONT. C.	20000000		72010	71570	06470		27747	11000		1,077,02.0	
	151464		14750		1	061		;		51,077	
	802.508		206.45		29.127			9.141		738,378	
ZZO LANCE	796,555		37,947		28,703		1.800	20.090		865,095	
	673,530		34,717	18,918	17,833			21,456		766,904	
240 MCKINLEY	544,230		22,576	006	13,133			13,961		594,800	
SO MASHINGTON	649,190		32,078		20,397		3,3	20.617		722.725	
SO J. M. S. GENERAL	54.012		8-326							42.738	
EA CA	240.784		8.535	7.442	8-194	•		4.831	-	AF C - 7AC -	
	148-060		4-736	182	840		35.6	4,63		163-675	
100	278.77%		0 7/7	}	200		ì	1			
					0000		1	00047		107-105	
	2001001		20,00	4100	200		55	•		2014203	i
חממר זא	430471		7.001	016	ZR 5 4 1		•	190		47,645	
	1414489	-	4.898		5.735			2,548		154.570	
FORUST PARK	300.144		10.744	• !	8.034			3, 187		322,909	
FRANK	165,865		6.234	5,270	7,217		245	2,159		186,990	
	2:0,779		7,276	165	7.837			1.914		227,971	٠.
CREEN DAY ROAD	96,186		3,380	33.1	3,904		7,656	1.853		113,312	- [
-	271,306		9,550		\$ CO 6			2.091		292,041	
Ĭ	49,752	:	903	1,259	2,201		,	1,358		55,485	
	128,544		4.239		4,533		.	2,314		139,630	
	205,524		7,796	440	8,797		160	3,481		226,198	
	65,837			•	3,782		•			619.69	•
したドアバスト	271,248		\$01.6		14,067			3,151	•	297,593	
	275,188		8.844		6,456		999	3,769		294,917	
MCK INCEY	221,689		8.594		5.142			2,337		238,562	
	130,311		3,963		7,185		4,620	2,516	-	147,995	• *
	231,633		7,135	333	7,556		_	1,697		248,544	
-	327,317		10,278	18,434	10,530		•	4,937		371,496	
	211.645		8,263	333	8.647			4,108		232,796	:
SCUIPPORT	216,416	-	7.493	1,208	99949		2,200	4,522		238,505	
772 STRANGE	319,808		11,169		13,700			2,416		347,093	
775 SCK: YSIGE	278,728		9,159		6.142		2,820	2,982		299,631	. !
	354,852		10,153	•	110011			3, 364		380,260	
VINICA OXINGPEDIC WING	163,553		2,695	000	11,167		•	710		186,825	2
_	1240234		4000		6/8/6					136,004	4
N I L SO	222,331		8 005	1, 208	7,963		2.200	3,900	•	245,607	
199 ELEK. CENERAL	751.781		3,500	909	2,725					258,606	
STATEM MIDE				4.200		**			20000	24.200	1
TOTALS	14.649.596		075,652		473,713		56.149		1.677.186		•
•				_		916		FC7 VC7			

ELICATOR DEC 07, 1970

3 IC			UNIT BY SU 20 TREMPER	BJECT BY H. S.	OBJECT						
SUBJECT	SALARIES	200 EMPLOYEE BENEFITS	300 SUPPLIES	400 CCNTRACT SERVICES	VTILITIES	600 EMPLOYEE TRAVEL	MAINT OF FACILITY	800 EQUIPMENT C/O	900 DEDT SERV & CONTG	TOTAL	
OCO NOT ASSIGNED OOI ALL SCHOOL & OFFICE OOS AVIATION	110,114		6,838	1,250	62-948		1,115	3,406		174,177	
	31,685		2,132 3,837 5,087					2,465		34,875	1
	59,550 118,265 26,861							1,475		65,364 121,039 32,173	
FATH	66,687 132,325 34,706		2,764 2,305 300	•				7+507 1+198 7+086		135.828	
130 SCIFNCES 150 SCIAL SCIENCES 190 EXCEPTIONAL CHILD EDUCAT	293,391 19,368		7,899					2,055		97,730 200,927 19,368	
			470							13,301	
CRIVER EDUCATION	32,218		2,500					785 2,915 5,983		35,140	
,	86,102 1,525,078		545 67,321	1,250	62,948		1.115	•			! }
		-									
				-							
											25
52											
											ĺ

IY. DEC 07. 1970

6

047. DCC 97. 1970 ERI		KEND 197	0 S H A U	UNIFI PROGR SUBJECT BY D	ED SCH RAMBUC QBJECT	OCLS					
	 - 	011	RADF	±. S.							
Subject	SALARIES		300 Suppliff	400 CONTRACT	500	600 EKPI OVER	700 WATNT OF	600	900	14.04	
		BENEFITS		SERVICES		TRAVEL			E CONTG	101 AL	
OCO NOT ASSIGNED	86.074		4-012	24,265	38,645			4 0 4		148,984	į.
ART	27.570		2,276	•				3.056		32,902	
	101,247		2,135	1.440				9,720		114,542	
040 CISTRIBUTIVE EDUCATION 050 ENCLISH LANGUAGE ARTS	176.550		8-666	•.		•	·.	199	:	556	•
FCREIGN LANGUAGES	51,583		2,063					463			
OPO MEALTH SAFETY & PMYs EDS 050 HOME ECONOMICS	63,545		2,964					4,459		70,968	•
	60,554		5.714				27,688			137,487	
IIO MAINEMATICS	25,688		1.204	120				108 7-67-7		58,419	
	73.969		4,589					5,538		84.036	
150 SCCIAL SCIENCES	153,715		3,424					980		158,019	
	1,400									1.000	
220 ATHL CO-CURRICULAR ACT 240 SCH SER CO-CURRICULAR ACT	12,937		3,429							16,366	•
CRIVER EDUCATION	26.774		2,900					2,160		30.459	
	12,073		3,892					5,188		22,153	•
530 GUIDANCE TOTALS	62,169	•	328 57.000	27.425	38,645		27,688	72-108		62,497	
											,
		•.			•						
						7. T.			-		
									•		
-											
The state of the s		,									
											-